

[DOCUMENT NAME] ABSTRACT

A system is connected to an access point via a network, receives packet transmission information held by the access point, and extracts an address having a transfer 5 destination which is radio interface from the packet transmission information. It is assumed that the terminal of the extracted address exists under the access point holding the packet transmission information. Thus, it is possible to realize connection relationship between a 10 terminal and an access point at low cost and not depending on the vendor.